

Appl. No. 10/787,266
 Atty. Docket No. AA615M2
 Amdt. dated February 19, 2008
 Reply to Office Action of September Customer No. 27752

FEB 19 2008

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Support for the new paragraph below may be found on page 17, line 9 – page 18, line 26 of U.S. Patent Application No. 60/472941 (P&G Case #AA614P2) to Ford et al., entitled "Protomicroemulsion, Cleaning Implement Containing Same, And Method of Use Therefor", filed on May 23, 2003. This application was incorporated by reference on page 10, lines 40-42 (as amended on September 15, 2005 by Applicants) of the specification for the above referenced case. -

Please add the following new paragraph after the paragraph beginning at page 15, line 19:

Non-limiting examples of compositions according to the invention are provided below:

	A	B	C	D	E	F	I
						Gel	Com parati ve
Sodium C ₁₂ Alkyl Ethoxy _{0.6} Sulfate	35	40	35	35	28	30	26
C ₁₂₋₁₄ Alkyl Dimethyl Amine Oxide	8.5	9.6	8.5	8.5	6.3	7.3	6
C ₈ Alcohol Ethoxylated Nonionic surfactant	3.9	4.4	3.9	3.9	3	3.4	3
Poly(dimethylaminomethacrylate)	0.2	0.3	0.2	0.2	0.2	0.2	0.2
1,3-bis (methylamine)-cyclohexane	0.6	0.7	0.6	0.6	0.5	0.6	0.6
Enzyme (amylase/protease)	0.1	--	--	0.1	0.1	--	--

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Organic Isoparaffin	4	4	--	--	--	20	--
Limonene	--	--	--	6	10	--	--
Terpineol	--	--	8	--	--	--	--
Solvent	10	6	2	10	12	--	8
Ethanol	--	--	14	--	--	--	--
Propylene Glycol	--	--	--	--	--	10	--
tripropylene glycol n-propyl ether	--	--	--	--	--	5	--
Monoethanolamide	bal.	bal.	bal.	bal.	bal.	--	--
Propylene Carbonate							
Water							
Thickeners	--	--	--	--	--	2.5	--
Fumed Silica	--	--	--	--	--	2.5	--
Xanthan gum							
Ratio of HC:LC ¹	--	--	80:20	80:20	90:10	--	--
Oil absorption capacity	--	--	5%	2%	2%	--	--
Oil absorption speed	--	--	300 sec.	10 sec.	20 sec.	--	--

¹ HC:LC indicates the ratio of high-capacity area to the low-capacity area.

The above examples possess acceptable sudsing profiles and rinsing profiles. Comparative Formula 1 is a commercially-available hand dishwashing composition. When compared to the Formulas C and E, Comparative Formula 1 is significantly less clear when absorbing oil. When measured with 2% dyed canola oil after 5 minutes, the turbidity of Comparative Formula 1 is 1237 NTU, whereas Formulas C and E are 2.21 NTU, and 2.56 NTU, respectively.

EXAMPLE 2

Please amend current page 16, line 1 to read:

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EXAMPLE 3

Please amend current page 16, line 5 to read:

EXAMPLE 4